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(FILE 'HOME' ENTERED AT 18:45:10 ON 27 DEC 2007)

FILE 'REGISTRY' ENTERED AT 18:45:26 ON 27 DEC 2007

L1 STRUCTURE UPLOADED

L2 1 S L1

L3 14 S L1 FULL

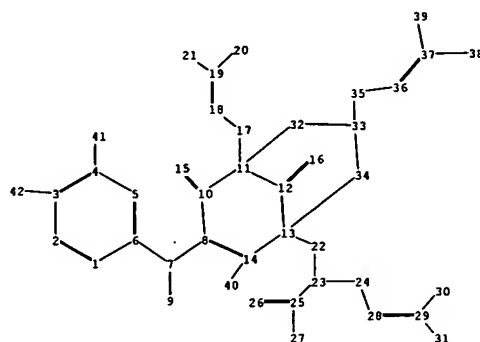
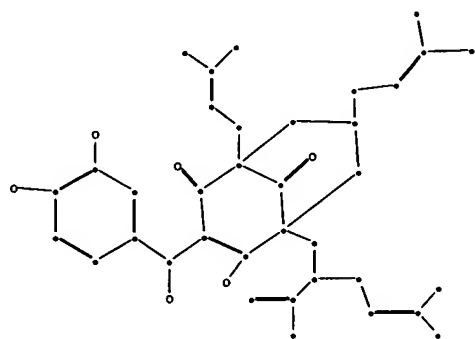
FILE 'HCAPLUS, CHEMCATS' ENTERED AT 18:46:10 ON 27 DEC 2007

L4 55 S L3

L5 0 S L4 AND ?GARCINOL DERIVATIVE?

L6 46 S L4 AND ?GARCINOL

L7 2 S L6 AND (ALKOXY OR METHOXY OR ETHOXY OR ISOPROPOXY OR BUTOXY



chain nodes :

7 9 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 35 36 37 38 39 40 41
42

ring nodes :

1 2 3 4 5 6 8 10 11 12 13 14 32 33 34

chain bonds :

3-42 4-41 6-7 7-8 7-9 10-15 11-17 12-16 13-22 14-40 17-18 18-19 19-20 19-21 22-23 23-24
23-25 24-28 25-26 25-27 28-29 29-30 29-31 33-35 35-36 36-37 37-38 37-39

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 8-10 8-14 10-11 11-12 11-32 12-13 13-14 13-34 32-33 33-34

exact/norm bonds :

3-42 4-41 7-9 10-15 12-16 14-40

exact bonds :

6-7 7-8 8-10 8-14 10-11 11-12 11-17 11-32 12-13 13-14 13-22 13-34 17-18 18-19 19-20
19-21 22-23 23-24 23-25 24-28 25-26 25-27 28-29 29-30 29-31 32-33 33-34 33-35 35-36
36-37 37-38 37-39

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

isolated ring systems :

containing 1 : 8 :

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS8:Atom 9:CLASS10:Atom 11:Atom 12:Atom
13:Atom

14:Atom 15:CLAS16:CLAS17:CLAS18:CLAS19:CLAS20:CLAS21:CLAS22:CLASS
23:CLAS24:CLAS25:CLAS26:CLAS27:CLAS28:CLAS29:CLAS30:CLAS31:CLAS32:Atom
33:Atom 34:Atom 35:CLAS36:CLAS37:CLAS38:CLAS39:CLAS40:CLAS41:CLAS42:CLASS